We claim:

1. A pantiliner comprising:
   (a) a silhouette comprising
      (i) a first portion having a maximum width,
      (ii) a second portion having a maximum width, wherein the second portion being in opposite relation to the first portion and the maximum width of the first portion is greater than the maximum width of the second portion, and
      (iii) a first longitudinally extending edge and a second longitudinally extending edge being in opposed relationship between the first portion to the second portion;
   (b) a layered portion comprising
      1) a cover,
      2) an absorbent core, and
      3) a breathable backsheet;
   (c) at least one wing laterally extending from the first longitudinally extending edge or the second longitudinally extending edge; and
   (d) a perforation between the wing and the longitudinally extending edge for removing the wing.

2. An pantiliner of claim 1, wherein the perforation is formed by a member selected from group consisting of knife cutting, ultrasonic cutting, embossing, and sealing.

3. An pantiliner of claim 1, wherein the absorbent core comprises absorbent material selected from the group consisting of pulp fibers, bicomponent fibers, polyester fibers, and superabsorbent polymers.

4. An pantiliner of claim 1 further comprising a transfer layer.

5. An attachment wing for securing a thong pantiliner to a garment, the attachment wing comprising an upper surface, the upper surface comprising a cover and an absorbent article attachment means for securing the

attachment wing to the pantiliner, and a lower surface, the lower surface comprising a garment attachment means securing the attachment wing to the garment, wherein the thong pantiliner comprises

A. a silhouette comprising

(i) a first portion having a maximum width,

(ii) a second portion having a maximum width, wherein the second portion being in opposite relation to the first portion and the maximum width of the first portion is greater than the maximum width of the second portion, and

(iii) a first longitudinally extending edge and a second longitudinally extending edge being in opposed relationship between the first portion to the second portion and

B. a layered portion comprising

(i) a cover,

(ii) an absorbent core, and

(ii) a breathable backsheet.

6. An attachment wing of claim 5, wherein the attachment wing is dispensed from a roll.

7. An attachment wing of claim 5, wherein the absorbent article further comprises a transfer layer.

8. An attachment wing of claim 5, wherein the absorbent core comprises absorbent material selected from the group consisting of pulp fibers, bicomponent fibers, polyester fibers, and superabsorbent polymers.

9. A kit for an absorbent article, the kit comprising:

A. A pantiliner comprising:

(i) a silhouette comprising

(a) a first portion having a maximum width,

(b) a second portion having a maximum width, wherein the second portion being in opposite relation to the first

portion and the maximum width of the first portion is greater than the maximum width of the second portion, and

(c) a first longitudinally extending edge and a second longitudinally extending edge being in opposed relationship between the first portion to the second portion;

(ii) layered portion comprising

(a) cover,

(b) an absorbent core,

(c) a breathable backsheet; and

B. at least one attachment wing comprising a cover and a breathable backsheet.

10. A kit of claim 9, wherein the attachment wing is dispensed from a roll.

11. A kit of claim 9, wherein the absorbent core comprises absorbent material selected from the group consisting of pulp fibers, bicomponent fibers, polyester fibers, and superabsorbent polymers.

12. A kit of claim 9 further wherein the absorbent article further comprises a transfer layer.